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Traditional medicinal knowledge about *Cacoecia epicryta* Meyr. (Lepidoptera: Tortricidae) feeding on Champa (*Michelia champaca*) in Chhattisgarh, India. Updated Version.

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Traditional medicinal knowledge about *Cacoecia epicryta* Meyr. (Lepidoptera: Tortricidae) feeding on Champa (*Michelia champaca*) in Chhattisgarh, India. Updated Version.

Pankaj Oudhia

Introduction

Entomophagy and Entomotherapy are well known in Asia since generations. Unfortunately not much work has been done to document valuable Traditional Medicinal Knowledge about Insects. Pankaj Oudhia is documenting this knowledge since year 1990. The present note “Traditional medicinal knowledge about *Cacoecia epicryta* Meyr. (Lepidoptera: Tortricidae) feeding on Champa (*Michelia champaca*) in Chhattisgarh, India.” is updated version of his previously published online research document available through pankajoudhia.com.

Keywords: Entomophagy; Entomotherapy; Medicinal Insects; Ayurveda; Chhattisgarh;

Champa (*Michelia champaca*) is a large tree generally planted in home gardens. It is also under cultivation in many parts of India for its oil, obtained from flowers and used in perfumery. The sweet-scented, yellow flowers are offered in worship. Champa is well known tree in Chhattisgarh. For the traditional healers it is a valuable medicinal herb. Its all parts are used as medicine both internally as well as externally in treatment of many common diseases. In reference literatures related to different systems of medicine in India, Champa holds a reputed position as medicinal herb. The infestation of *Cacoecia epicryta* is common on Champa. Besides Champa, this leaf eating caterpillar is also a valuable medicine for the traditional healers of Chhattisgarh, particularly the healers engaged in treatment of Jahar (Poison). Through the Ethno-entomological surveys conducted in different parts of Chhattisgarh in recent past, I have noted valuable information on this important aspect. After purification the full fed caterpillars are used internally to nullify the harmful effects of different types of poison. The traditional healers of Bagbahhera region, specialized in treatment of snake bite, recommend the caterpillar powder upto long time, after complete treatment. According to them, the caterpillar powder is capable of nullifying the residual effect of poison after complete treatment. The traditional healers of Gandai-Salewara region start the systematic treatment of any patient from the caterpillar powder. According to them in majority of the cases, the few doses of caterpillar powder cures the trouble effectively in very less time. They explained that the internal use of caterpillar cleans the body and when after this cleaning, the herbal formulations are given, it acts in more promising way. Majority of traditional healers informed that it is effective at initial stages only. The traditional healers are not aware of its other traditional medicinal uses.

The above mentioned traditional medicinal uses are of great relevance as it can save thousands of life around the world effectively. I personally feel that there is a strong need to start a systematic research on different aspects of this medicinal insect without any delay.

New Comments added on June, 2014

Through recent surveys I have collected information about over 7000 Formulations in which Cacoecia collected from Michelia is added as important ingredient. In case of Cannabis overdose the Traditional Healers use Cynodon based Formulations. In these Formulations Cacoecia is added as tertiary ingredient. In Morus based Formulations for Datura Toxicity the Healers add Cacoecia as septenary ingredient. In case of Urtica Excess the Healers use Trema and Artocarpus based Formulations. Cacoecia is added as octonary ingredient in these Formulations. In case of Tectona Toxicity the Healers use Alnus, Butea and Betula based Formulations. Cacoecia is added as nonary ingredient in these Formulations. These Formulations are given up to long time. In case of Cissus Overdose the Healers use Acacia and Cassia based Formulations. Cacoecia is added as senary ingredient in these Formulations. Salix and Hydrilla based Formulations are used for treatment of Smilax Toxicity. The Healers add Cacoecia as denary ingredient in these Formulations. Acampe and Bulbophyllum based Formulations are used in treatment of Echinops Toxicity. Cacoecia is added as secondary ingredient in these Formulations. For complete information on Formulations and dosage please visit pankajoudhia.com

Thank you very much for reading the article.

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